\$100. Feo

GRADING/EXCAVATION PERMIT APPLICATION

City of Burns 242 S. Broadway Burns, OR 97720 P: 541-573-5255 F. 541-573-5622

	CONTACT INCO						
	CONTACT INFO	RMATION					
Applicant/Contact Name:		Phone	e:				
Address	City	State	Zip Code				
Landowner		Phon	e				
			Zip Code				
			e				
			Zip Code				
	PROPERTY INFO	ORMATION					
Property Location (address)_							
			ate				
	depth of fill						
	Maximum final slope						
	pe required by DEQ. This perm	nit does not grant approv	val for any necessary DEQ permits. A				
	SUBMITTAL RE	OUIREMENTS					
Application FeeGra			atementSoils Report if required				
The City will determine if a p area is less than 12,000 sq. ft	ermit is needed based on t and there are no drainage	he following: if locate ditches.	d in flood plain, total construction				
By signing, I agree to comply with examined all statements and info pelief, they are true and correct. Inspection of the site in conjunct	ormation contained herein, and I authorize the City of Burns s	d all attached exhibits, ar taff, and Planning Comm	Ordinance 17-848 & 17-849. I have nd to the best of my knowledge and issioners to enter property for				
pplicant:			Date:				
)wner:			Date:				

CITY OF BURNS USE ONLY

F6	ee Paid	Received b	Υ	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	_ Date Received	- THE STATE OF THE
This ap	plicatio	n has been:	Approv	eđ	Denied	
City of	Burns, A	Administratio	n	· · · · · · · · · · · · · · · · · · ·	au .	Date
Copies	to:	_ Applicant		Public Wo	orks Dept.	Inspection Required
					QUIREMENTS	
Site Pla	in Requi	irements bot	h Minor and I	Major		
	Drawn	to scale and	legible, engine	eer's scale in	an easily readabl	e size, such as 1"=20, with north
	arrow. Propers	tv lines show	n with dimen:	tions evictin	a steemante and	setbacks. Show adjacent street:
	with na	mes.	ir with difficus	HOUS, EXISTIN	g easements, and	setbacks. Snow adjacent street
			ed grades basi	ed on spot e	evations and/or o	ontours at 1' intervals extending
	five (5)	feet into adj	acent properti	ies. Clearly l	abel existing grad	e and proposed finished floor
	grade a	t primary bu	ilding corners.	•		
	Highligh	nt any existin	g or proposed	i slope area :	greater than 205	%.
*******	Snow p	erimeter out outs (if any).	line of existing	g and propos	ed structures. Sh	ow roof ridge lines, gutters and
				ec drivous	e accass Insortians	from street, access roads and
	points	of entry to the	e grading/exc	es, unveway avation site i	ncluding gravel of	onstruction entrances.
	Show to	otal impervio	us surface cov	erage in squ	are feet. Include	drainage calculations showing
	Adequa	te volume or	r site for stora	ige of run-of	f from impervious	surfaces.
	Storage	volume (cui	pic feet) = Tota	al imperviou	s surface x .20 fo	ot.
		ptic, show dr		-1		
	Show #	roposed site	drainage using	g arrows. Sh	ow any onsite dra	inage features/structures.
	And any	other imper	vious surface.	s leatures. C	searry indicate ru	noff paths from roof, driveway
					sures, such as re-	vegetation/landscaping or
	Retainir	g walls.	, ,			- egeration y tanta scaping of
			natural areas			
WINIE WA	Provide	statement of	n site plan sta	ting: "This m	ap is true and cor	rect indication of the
	grading,	excavation a	nd drainage c	onditions ex	isting and propos	ed for this property." Including
			line for the pr			
···	retentio	n area.	posed utilitie:	». No water	or sewer mains o	r services within a swale of

Grading/E	xcavation	Statement	Require	ments i	for Ma	ior or	miner G	cading	Permit
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The "Grading and Excavation Statement" is the property owner's statement that the construction on their property will conform to the Grading/Excavation Ordinance requirements. Short answers are encouraged.

Stabilization is generally addressing measures to protect newly exposed slopes or cleared areas. Erosion and drainage control during construction needs to be provided and can be as minimal as hay bales or dirt berms. Dust control is also regulated under the Grading/Excavation Ordinance.

The estimated start and completion dates are requested because typically grading permits will only be valid for 180 days. Extensions may be obtained for up to an additional 185 days, but they must be requested in writing by the permit holder.

Listing of the maximum proposed cuts, fills and slope information helps expedite the processing of the permit and validates the owner's knowledge of the final proposed conditions.

Owner's signature is required as the grading/excavation permits are required to be in the owner's name.

Details showing drainage or other protective devices to be constructed as part of the grading plan.

Drainage area and drainage calculation for drainage facilities to be constructed on site.

Temporary drainage control measures to be constructed prior to commencement of grading/excavation activities to mitigate drainage issues during grading construction operations.

Describe erosion and drainage control measures during construction:

Describe permanent site stabilization/re-vegetation measures and time frame for completion:

Describe dust control method(s) during construction: